

COFC

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number: RE39535

Patentees: Michael Sean Dobbins, et al

Serial No: 08/833620

Group Art Unit: 1731

Filed: April 7, 1997

Examiner: Hoffman, John M

For: METHOD OF MAKING FUSED
SILICA BY DECOMPOSING
SILOXANES

REQUEST FOR CERTIFICATE OF CORRECTION FOR
PTO MISTAKE PURSUANT TO 35 U.S.C. § 254 AND 37 C.F.R. § 1.322

Commissioner for Patents
Attention: Certificate of Correction Branch
P.O. Box 1450
Alexandria, VA 22313-1450

Certificate

FEB 27 2008

Sir:

of Correction

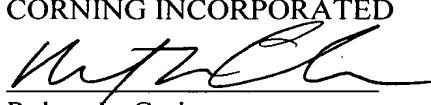
This is a request for the issuance of a Certificate of Correction in the above-identified patent. Form PTO 1050 is appended. The corrections involve the cover pages.

The mistakes identified in the appended Form occurred through the fault of the Patent Office, as clearly disclosed by the records of the application which matured into this patent.

Issuance of the Certificate of Correction is requested.

Respectfully submitted,

CORNING INCORPORATED


Robert L. Carlson

Registration No.: 35,473

Phone: 607-974-3502

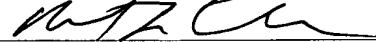
Date: 2-21-08

CERTIFICATE OF MAILING (37 CFR 1.8)

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to Commissioner of Patents; Attention: Certificate of Correction Branch, P.O. Box 1450, Alexandria, VA 22313-1450 on

Feb 21, 2008

Date of Deposit


Robert L. Carlson

Revised: December 1, 2007

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UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : RE39535
DATED : April 3, 2007
INVENTOR(S) : Michael Sean Dobbins, et al

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

No.	Col.	Line	Description
1	1		FOREIGN PATENT DOCUMENTS
		WO	90/10596 9/1990
		CA	1,179,477 12/1984
		JP	62-108748 5/1987
		JP	54-2653 2/1987
		GB	1,562,966 3/1980
		GB	2,083,806 A 3/1982
		EP	38900 3/1984
		EP	0103448 3/1984
		EP	0436185 A1 7/1991
		JP	59207845 11/1984
		JP	83003981 1/1983
		JP	63310744 A 12/1988
		JP	59131537 7/1984
		JP	84000455 1/1984
		JP	51056641 5/1976
		JP	84025741 6/1984
		JP	58213638 12/1983

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PATENT NO. : RE39535
DATED : April 3, 2007
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No.	Col.	Line	Description
		JP 84011536	3/1984
		JP 85003017	1/1985
2	2		OTHER PUBLICATIONS (continued)
			Damm et al, "Sensitivity of the Siloxane Linkage Towards Acidolytic Cleavage", <u>Angew. Chem. Internat. Edit.</u> 3(4):1-12 (1964)
			Lipowitz, J., "Flammability of Poly(Dimethylsiloxanes). I. A Model for Combustion", <u>J. Fire & Flammability</u> 7:482-503 (1976)
			Lipowitz et al, "Flammability of Poly(Dimethylsiloxanes). II. Flammability and Fire Hazard Properties", <u>J. Fire & Flammability</u> 7:504-29 (1976)
			<u>Silicon Compounds Register and Review</u> , (1984)
			Kashan, W.E., "The Dependence of Flame Temperature on Mass Burning Velocity", Sixty Symposium (International) on Combustion, Reinhold Publishing Corp., NY (1975) pp. 134-143
			Fristom & Westenberg, <u>Flame Structure</u> ; McGraw-Hill (1965) pp. 170-74

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